

SEPARABLE STORAGE BAG FOR MOBILE AUDIO-VIDEO COMPONENTS

Abstract

The present invention is a storage bag for mobile audio-video components that is separable and detachable. One portion of the bag can store a video screen while the other portion of the bag can store a DVD or videocassette player. The two portions of the bag are separable by a zipper that goes the entire distance around the bag. The two main compartments of the bag contain means to secure the stored items. The separable bag allows for the apparatus to be used while a motor vehicle is in motion. The video screen can be attached to the back of a headrest, or even the center console.